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Correction: Synthesis and photophysical properties of a new push–pull pyrene dye with green-to-far-red emission and its application to human cellular and skin tissue imaging

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Correction for 'Synthesis and photophysical properties of a new push–pull pyrene dye with green-to-far-red emission and its application to human cellular and skin tissue imaging' by Kazuki Inoue et al., *J. Mater. Chem. B*, 2022, **10**, 1641–1649, <https://doi.org/10.1039/D1TB02728J>.

The authors apologise for an error in the Experimental section, first line of 'Characterization of materials'. The name of the NMR instrument was incorrectly stated as JMN-LA500 instrument (JEOL Ltd, Tokyo, Japan). The corrected instrument name is JNM-ECA 500 instrument (JEOL Ltd., Tokyo, Japan).

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

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